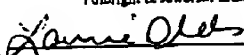


VIA FACs. 3

I hereby certify that this correspondence is being facsimile transmitted to the  
Commissioner of Patents and Trademarks, Washington, D.C. 20231 on  
February 13, 2003.

Fulbright &amp; Jaworski L.L.P.



NIAD 213.1 (10103726)- NDH

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applicant : Jacobson, et al.  
Serial No. : 09/836,576  
Filed : April 16, 2001  
For : METHODS FOR IDENTIFYING REGULATORS OF  
PROTEIN-ADVANCED GLYCATION END PRODUCT  
(PROTEIN-AGE) FORMATION  
Art Unit : 1651  
Examiner : S. Saucier

February 13, 2003

Hon. Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

## SHOWING OF CHANGES

Claim 1. (amended) A method for determining if a substance [which] regulates glycation of a protein, comprising admixing (i) a substance to be tested, (ii) [a] histone H1, and (iii) ADP ribose, and determining [of] if said substance to be tested has an effect on glycation of histone H1 by ADP ribose, wherein indication of an effect on said glycation indicates that said substance regulates glycation.

Respectfully submitted,

FULBRIGHT &amp; JAWORSKI, L.L.P.



Norman D. Hanson, Esq.  
Registration No. 30,946

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\*\* TOTAL PAGE 04 \*\*

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ADP-ribose, presumably a search of the method would de facto be a search of the kit claim, since the kit claim requires these materials as well.

In view of the foregoing, it is asked that the examiner reconsider the restriction requirement and examine claim 11 with claims 1-10.

Upon review it was noted that claim 1 contains typographical errors.


**AMENDMENT**

Please replace claim 1 by the following. A showing of changes is attached.

Claim 1. A method for determining if a substance regulates glycation of a protein, comprising admixing (i) a substance to be tested, (ii) histone H1, and (iii) ADP ribose, and determining if said substance to be tested has an effect on glycation of histone H1 by ADP ribose, wherein indication of an effect on said glycation indicates that said substance regulates glycation.

Respectfully submitted,

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